**Application No.: 10/634,995** 

IN THE CLAIMS

Please amend the claims as follows:

1. (Currently amended) A disk drive apparatus comprising:

a recording medium rotatably supported;

a rotation means for rotating said recording medium;

a supporting arm <u>having at least a higher rigidity than a gimbal portion and</u> having a head facing said recording medium <u>at one end via said gimbal portion</u>, said supporting arm being rotatable about a bearing section <u>at the other end of the supporting arm</u> in a direction perpendicular to a recording face of said recording medium;

a load-applying means for applying a load to said supporting arm in a direction for approaching said head to said recording medium;

<u>a</u> radial driving means for <del>one of</del> rotating <u>or</u> <del>and</del> linearly moving said supporting arm in a radial direction of said recording medium; and

a ramp for vertically moving said supporting arm between said bearing section and said head by the rotation or linear movement of while said supporting arm one of rotates and linearly moves in the radial direction of said recording medium.

- 2. (Canceled)
- 3. (Currently amended) The disk drive apparatus as defined in <u>claim</u> one of claims 1 and 2, wherein said ramp is means for keeping said head at a standby position apart from a surface of said recording medium when said recording medium stops rotating.
- 4. (Currently amended) The disk drive apparatus as defined in <u>claim</u> one of claims 1 and 2, wherein said ramp is means for keeping said head at a standby position by making said head contact a surface of said disk when said recording medium stops rotating.

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5. (Original) The disk drive apparatus as defined in claim 4, wherein a slider is installed on said head, and said ramp removes a contact pressure occurred by said slider contacting a surface of said recording medium.

6. (Currently amended) The disk drive apparatus as defined in claim 1, wherein said bearing section includes a pivot bearing having a pair of protrusions contacting said supporting arm, and a point where said protrusions of the pivot bearing and said supporting arm contact is a center of gravity of said supporting arm.

- 7. (Original) The disk drive apparatus as defined in claim 3, wherein said ramp is disposed at a position not interfering with said disk.
- 8. (Original) The disk drive apparatus as defined in claim 4, wherein said ramp is disposed at a position not interfering with said disk.
- 9. (Currently amended) The disk drive apparatus as defined in claim 1, wherein said ramp vertically moves said supporting arm contacting at a position outside of a lengthwise central axis of said supporting arm.
- 10. (Currently amended) The disk drive apparatus as defined in claim 6, wherein a line passing a rotation center of said rotation means rotating said supporting arm in a radial direction of said recording medium and a line connecting a pair of protrusions of said pair of protrusions of the pivot bearing in said bearing section cross.